1. Record Nr. UNINA990005489070403321

Titolo	HISTORICAL studies of the English Parliament / edited by E.B. Fryde and Edward Miller
Pubbl/distr/stampa	Cambridge : Cambridge University Press, 1970
Descrizione fisica	2 v. ; 23 cm
Disciplina	328.42
Locazione	FLFBC
Collocazione	328.42 FRY 1 (1-2)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910455076103321

Autore	Rowlands Mark
Titolo	The body in mind : understanding cognitive processes / / Mark Rowlands [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 1999
ISBN	1-107-11754-2 0-521-04979-2 1-280-42070-7 0-511-03308-7 0-511-17214-1 0-511-15019-9 0-511-31005-6 0-511-58326-5 0-511-04831-9
Descrizione fisica	1 online resource (x, 270 pages) : digital, PDF file(s)
Collana	Cambridge studies in philosophy
Disciplina	128/.2
Soggetti	Philosophy of mind Mind and body Cognition Externalism (Philosophy of mind)

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references (p. 258-266) and index.
Nota di contenuto	Preliminaries; Contents; Preface; 1 Introduction: 'A picture held us captive'; 2 Introduction to Part I: 'Don't work hard,work smart'; 3 Environmentalism and what it is not; 4 Environmentalism and evolution; 5 Perception; 6 Memory; 7 Thought; 8 Language; 9 Introduction to Part II: the need for and the place of a theory of representation; 10 Two theories of representation; 11 Environmentalism and teleological semantics; References; Index
Sommario/riassunto	In this book, Mark Rowlands challenges the Cartesian view of the mind as a self-contained monadic entity, and offers in its place a radical externalist or environmentalist model of cognitive processes. Cognition is not something done exclusively in the head, but fundamentally something done in the world. Drawing on both evolutionary theory and a detailed examination of the processes involved in perception, memory, thought and language use, Rowlands argues that cognition is, in part, a process whereby creatures manipulate and exploit relevant objects in their environment. It is not simply an internal process of information processing; equally significantly, it is an external process of information processing. This innovative book provides a foundation for an unorthodox but increasingly popular view of the nature of cognition.

3. Record Nr. UNINA9910699376103321

Titolo	Flood insurance [[electronic resource]] : opportunities exist to improve oversight of the WYO program : report to the Ranking Member, Committee on Banking, Housing, and Urban Affairs, U.S. Senate
Pubbl/distr/stampa	[Washington, D.C.] : , : U.S. Govt. Accountability Office, , [2009]
Descrizione fisica	1 online resource (ii, 78 pages) : illustrations, charts
Soggetti	Flood insurance - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from PDF title screen (GAO, viewed Jan. 14, 2010). "August 2009." "GAO-09-455."
Nota di bibliografia	Includes bibliographical references.

4. Record Nr. UNINA9911031642003321

Autore	Chandra Yogesh
Titolo	The Intelligent Universe : AI's Role in Astronomy
Pubbl/distr/stampa	Newark : , : John Wiley & Sons, Incorporated, , 2025 ©2025
ISBN	1-394-35551-3 1-394-35550-5 1-394-35549-1
Edizione	[1st ed.]
Descrizione fisica	1 online resource (516 pages)
Altri autori (Persone)	PandaManjuleshwar MathpalMahesh Chandra
Disciplina	522/.8563
Soggetti	Astronomy - Data processing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Cover -- Series Page -- Title Page -- Copyright Page -- Dedication Page -- Contents -- Foreword -- Preface -- Acknowledgement -- Part I: Foundations and Core Applications of AI in Astronomy -- Chapter 1 Introduction to AI in Astronomy -- 1.1 Introduction -- 1.2 Understanding AI: Key Concepts and Techniques -- 1.2.1 What is AI? -- 1.2.2 Machine Learning -- 1.2.3 Deep Learning -- 1.3 Fundamentals of Deep Learning -- 1.3.1 Building Blocks of a Neural Network -- 1.3.2 Training and Optimization -- 1.3.3 Addressing Challenges in Deep Learning -- 1.3.4 Training a Neural Network -- 1.4 AI Algorithms Shaping Astronomical Research -- 1.4.1 Convolutional Neural Network -- 1.4.2 Recurrent Neural Network -- 1.4.3 Long Short-Term Memory -- 1.4.4 Reinforcement Learning -- 1.5 Revolutionizing Data Analysis: AI in Astronomical Surveys -- 1.5.1 Popular Machine Learning Libraries -- 1.5.2 Astronomical Software and APIs -- 1.5.3 Public Datasets and Repositories -- 1.6 Machine Learning Models for Celestial Object Classification -- 1.6.1 Random Forest Model for Classifying Celestial Objects Into Three Categories: STAR, GALAXY, Or Quasi-Stellar Object -- 1.6.2 k-Nearest Neighbors for Classification of Celestial Objects Into Distinguishing AGNs from Stars and Galaxies -- 1.6.3 Convolutional Neural Network for Classifying Galaxies -- 1.7 AI in Observational

-- 5.5.2 Next-Generation Observatories: Einstein Telescope and Cosmic Explorer -- 5.5.3 AI's Expanding Role in Future Gravitational Wave Research -- 5.6 Conclusion -- Data Availability -- References -- Chapter 6 Harmonizing the Cosmos: Radio Astronomy and AI Integration -- 6.1 Introduction: The Synergy of Radio Astronomy and AI.
6.1.1 Overview of Radio Astronomy and Its Significance in Modern Astrophysics.

Sommario/riassunto: Uncover the universe's secrets with this essential guide that provides a comprehensive exploration of how artificial intelligence is revolutionizing modern astronomical research.

5. Record Nr. UNISALENTO991002521319707536

Titolo	Sankhya : The Indian Journal of Statistics [2003]
Pubbl/distr/stampa	Calcutta : Indian Statistical Institute, 2003-2007
ISSN	0972-7671
Descrizione fisica	[5] v. : ill. ; 25 cm
Disciplina	315
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Accesso elettronico: LE013 2003-2007